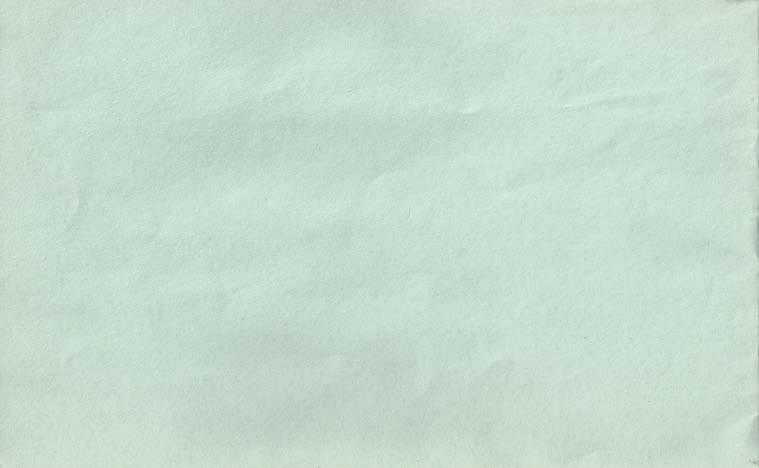


# **INSTRUCTION MANUAL**

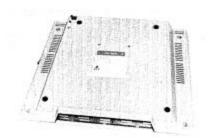
FOR INSTALLATION OF B. KEY 400 KEY



## TOOLS NEEDED 1 PHILLIPS SCREWDRIVER

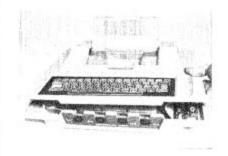


Atari 400

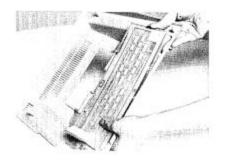


Turn 400 upside down, remove 4 screws.

# REMOVAL OF EXISTING KEYBOARD

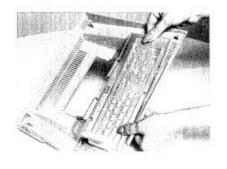


Turn computer over gently, open cartridge door, lift 400 top as shown. Unplug ribbon cable (it may be a little tight), remove 400 top completely.



Turn 400 lid upside down as shown. Remove existing keyboard as follows. Push keyboard through with right hand, about 3/4 of an inch.

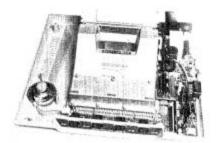
#### INSTALLATION OF NEW KEYBOARD



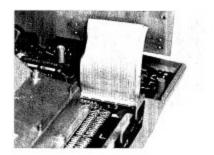
Slide right hand side of 400 keyboard away from you. Keyboard will then swing free.



Insert new keyboard holding it upright and lining up ribbon pins with socket as shown. Then plug our keyboard into Atari 400 socket. It may be very tight so if you are having problems plugging it in you may need someone to hold keyboard for you so you can use 2 hands to plug it in.



Inside the Atari 400.



Make certain ribbon cable is all the way in as shown, Now that your new keyboard is plugged in lay it down so that the red light on the right hand side of the Atari pokes through the hole on our keyboard.

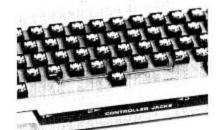
Now once the keyboard is laying down properly take the 400 top that you removed earlier and place it back on the 400 and over our new keyboard.

Align the right hand pin on the 400 top with its corresponding hole in the front of the keyboard and insert it. You will now find the centre securing lug is positioned correctly above the keyboard. By gently pulling the front bar of the 400 top towards you and applying light pressure to the underside of the keyboard this lug will slide into place along with the left hand pin tightly securing the keyboard.

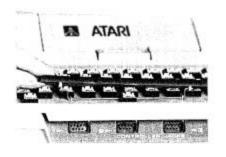
Turn Atari 400 over gently and put 4 screws back in place and tighten them down.



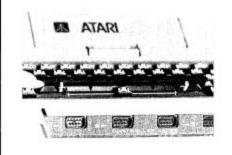
Place the small white plastic lugs in each end of the space bar.



Stand metal space bar mechanism upright as shown.



Take space bar and fit right side on first. Lower the left side of space bar and push gently onto metal bar.



Align centre switch with centre fitting on space bar as shown. Push down to secure space bar.

Install key caps as per layout on cardboard sheet.

## INHOME SOFTWARE INC.

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## INHOME SOFTWARE REPLACEMENT POLICY

Inhome Software will replace free of charge any of their manufacturer's defective B key 400 keyboards within one year from date of purchase (shipping charges not included). Proof of purchase required.

